

MANUFACTURING OR PROCESSING EQUIPMENT ANNUAL EMISSION INVENTORY REPORT

NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF AIR QUALITY SEN 8537 (12-05) (AP-302)

SFN 8	537 (12-05) (AP-30	02)						
GENERAL								
Name of Firm or Organization							Year of Emissions	
Mailing Address		City			State	Zip Code		
Facility Location				Permit to Operate Number		Hours Operated/Year		
Source Unit Description						Source Unit Number		
RAW MATERIAL INFORMATION	N							
Raw Materials Introduced into Process				Quantity Per Year (Specify Units)				
FUELS USED		Primary Fu	ıel		Auxilia	ary Fuel		
Type (ex. lignite, natural gas, LPG No. 2 fuel oil, No. 6 fuel oil. etc.)								
Quantity of Fuel per Year (Specify Units: ex. ton, gal, cu.ft., etc.)								
Percent Sulfur Maximum Minimum Average								
BTU per Unit (Specify lb, ton, gal, etc.)	Maximum Minimum Average							
STACK EMISSIONS								
Air Contaminant *	Emission Factor (Include Units)			actor Source late if Applicable)		Tons Per Year		
Particulate - Total								
PM10 (Particulate < 10 microns)								
Sulfur Dioxide								
Nitrogen Oxides								
Carbon Monoxide								
Total Organic Compounds: Nonmethane								
* Submit SFN 19839 for Hazardous A	Air Pollutants if applicable).						
I declare under the penalties of perjur	y that this report has bee	n examined by me and to the bes	st of my know	rledge is a true	e, correct and complete repor	t.		
Print Name of Person Submitting Report Title								

Date

Telephone Number

Return completed form to: NORTH DAKOTA DEPARTMENT OF HEALTH

Signature

NORTH DAKOTA DEPARTM DIVISION OF AIR QUALITY 918 E Divide, 2nd Floor Bismarck, ND 58501-1947 Telephone: (701)328-5188

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	Basis for quantities listed above; provide calculations (use additional sheets as necessary):
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